

**Point of Care** 

Manage devices, operators and their competencies, compliance, and sample flow processing at your desk

# Your central point of care

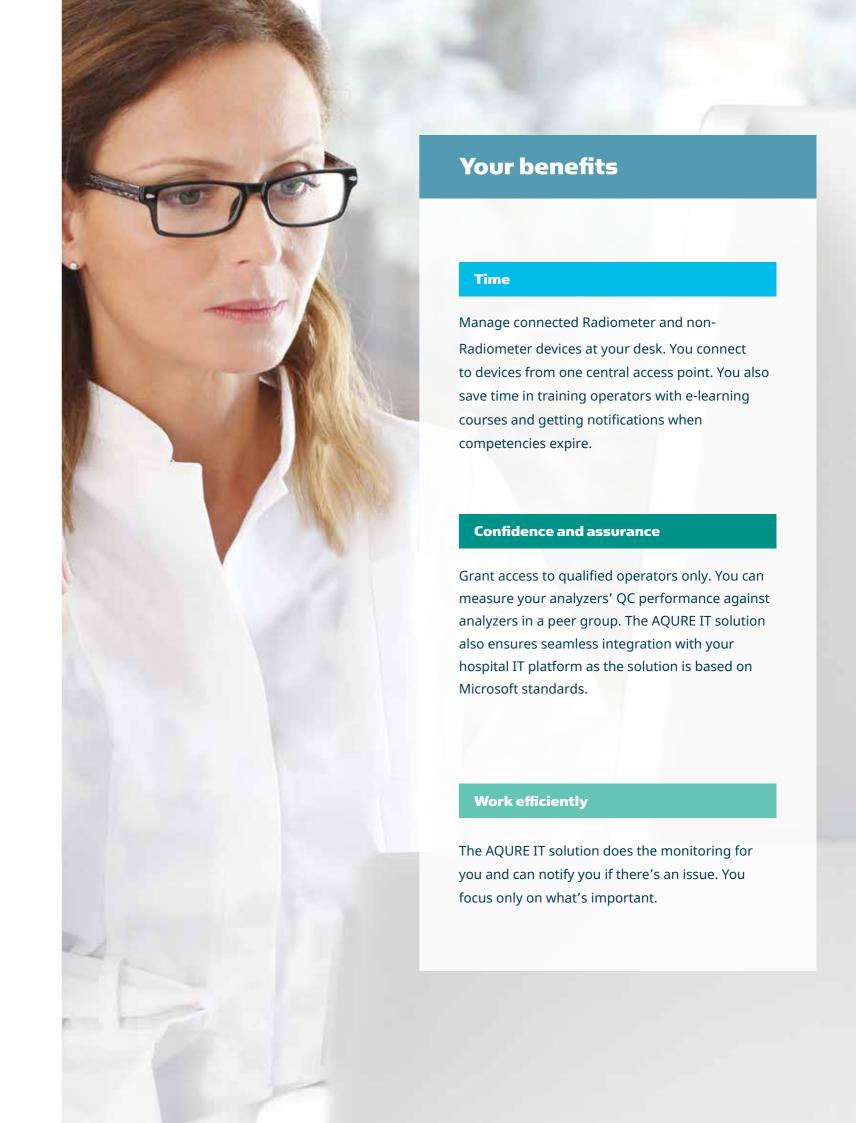
With health care becoming more regulated and hospital facilities becoming more interconnected, you need a solution that can put you at the center of it all.

The AQURE IT solution is designed for you.

In your hospital, the AQURE IT solution can communicate with connected Radiometer analyzers and non-Radiometer devices in various departments—such as the ED, NICU, ICU, and STAT Lab—and between multiple hospital sites\*.

Wherever you work, the AQURE IT solution is Your Central Point of Care.

\*that have the same installed base





### Only trained operators have access to devices

Add a new operator to devices from your desk. Easily enter an operator's personal data with Active Directory, set their role, and give them access to analyzers.

The open e-learning platform empowers you to streamline operator training. Set criteria with the AQURE IT solution and get auto-generated statistics of operator performance against your thresholds.

When performance criteria aren't met, you receive an email notification. Operators are automatically expired and you define the expiry date. Once the operator passes the e-learning again, he is automatically re-certified. Operators are regularly assessed and retrained.

## Optimize device uptime and sample flow data

Save time in searching for issues – with the AQURE IT solution, you can immediately receive an email notification regarding urgent actions.

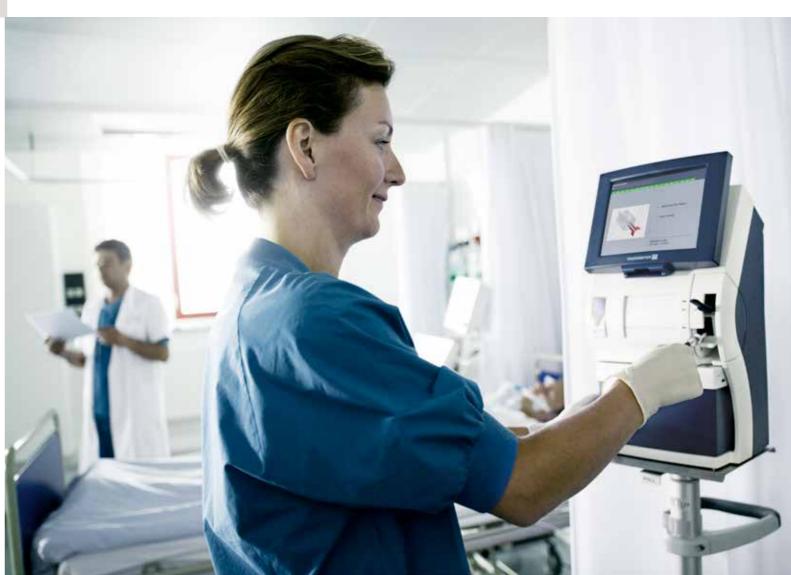
The AQURE IT solution helps you troubleshoot issues through a guided process. When the issue has been solved, you can document root causes and corrective actions so you have complete documentation with full traceability for regulatory compliance.

A comprehensive overview of issues and devices—including numerous non-Radiometer devices—is available. Straightforward access to different connected devices allows you to

directly intervene and temporarily take over the device user interface.

The AQURE IT solution connects to many different point-of-care testing (POCT) devices\* from major point-of-care brands within blood glucose testing, blood gas and electrolyte analysis, coagulation testing, cardiac markers diagnostics and urine analysis, thus supporting hospitals that work with a variety of POCT devices.

\*Ask us for the most up-to-date list of compatible analyzers.





#### **Be inspection-ready**

Be assured that you are ready for inspections with on-demand report generation. Instantly access compliance and operator competency documentation from one central point.

You can also monitor and generate QC statistics for connected devices. Get immediate notification of issues as they are detected, making it easier to manage compliance and saving you time in searching for issues.

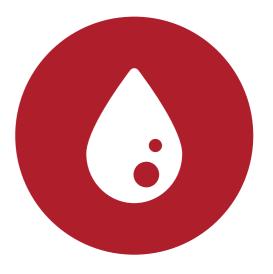
A PROACTIVE APPROACH TO CONTROL
ANALYZER QUALITY AND PREVENT
POTENTIAL ISSUES

With AQURE Peer Quality Control, you can validate your analyzers' performance on a daily basis by measuring your analyzers' QC performance against analyzers in a peer group. The performance can be automatically documented in a monthly report.

You can access peer data from four different peer groups when troubleshooting QC violations to identify systematic or local trends on QC data. On a daily basis, you can distinguish statistical deviations and explore them in a Levey-Jennings plot before they become a violation. Monthly, you can get ready for inspections with Peer Quality Control reports.

### Safeguard your workflow against sample mix-ups

- Standardize your sample flow
- Register operator, patient, and sample data directly at the bedside with the FLEXLINK module in the AQURE IT solution
- The AQURE IT solution will send the test results to LIS/HIS



You have a Master Patient Index for Positive Patient Identification. After scanning the patient barcode, patient information is shown on the screen for you to confirm the patient's identity.

You can also set up rules to define your validation requirements prior to sending results to LIS/HIS. Set the demographic

query for Positive Patient Identification and get improved patient data workflow to support patient care.

The 1st Automatic solution of connecting Radiometer analyzers, the *safe*PICO syringe, and AQURE's FLEXLINK module enables you to spend less time with the analyzer and more time with the patient.



#### Whatever comes next, we make sure life comes first.

Radiometer products and solutions are used in hospitals, clinics, and laboratories in over 130 countries, providing information on critical parameters in acute care diagnostics. Through connected solutions, expert knowledge, and trusted partnership, we help health care professionals make diagnostic decisions to improve patient care.

Get your Central Point of Care today

www.radiometer.com/agure